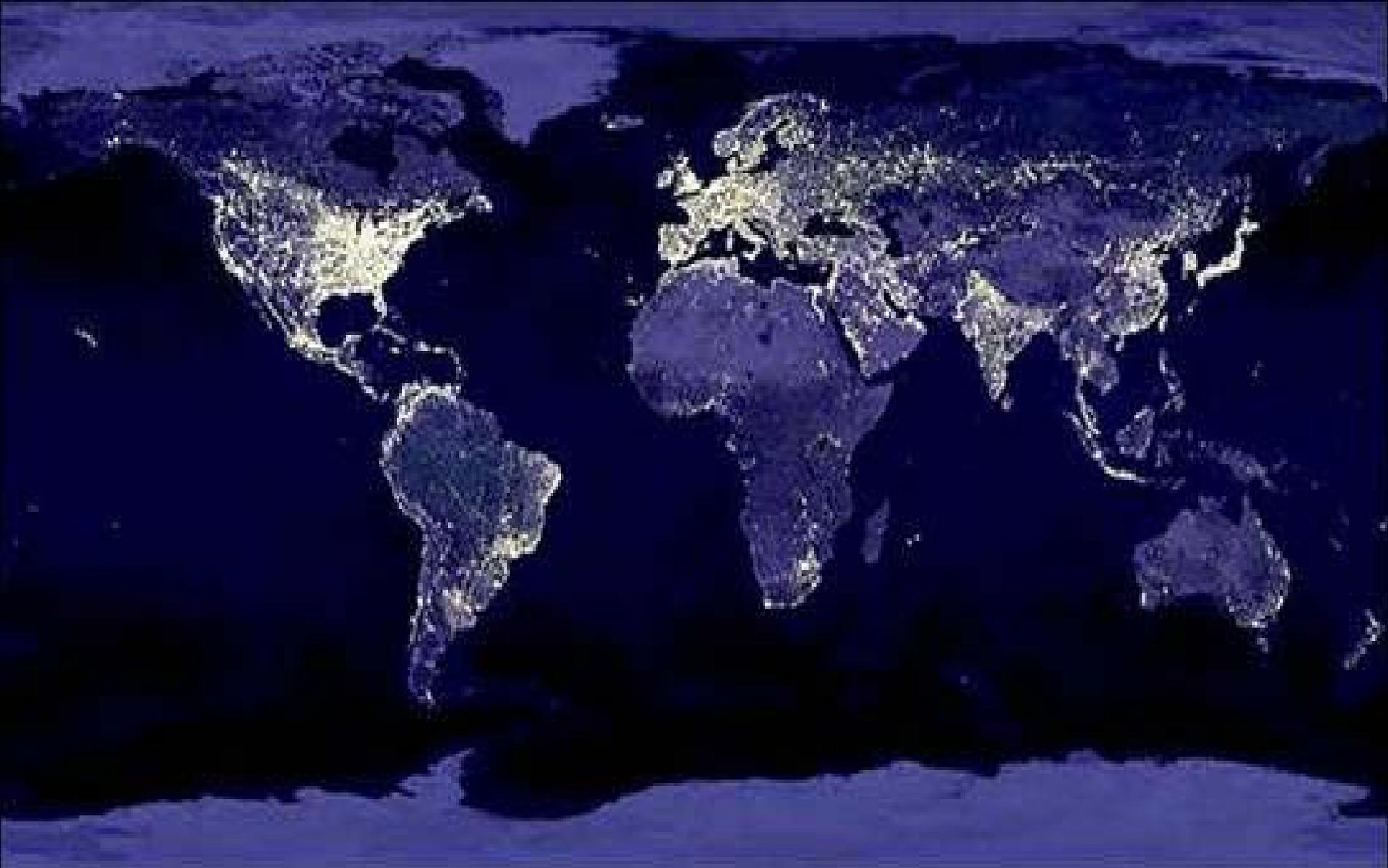


The Developing World at Night

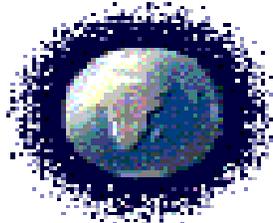




NATIONAL INSTITUTES OF HEALTH
Electronic Research Administration

eRA is a Global Effort

February 13, 2003
8:30 to 11:30 a.m.
Natcher Building (H45)
Maryland



"Advancing Science through
Electronic Administration"

Electronic Research Administration
National Institutes of Health
<http://era.nih.gov>

Contact Us | Site Map

Search

- Home
- New to eRA?
- Scientists & Research Orgs.
- NIH Staff
- Government & Industry
- eRA Project Team
- Help

New to eRA?

Learn about the mission and organization of the NIH eRA Project, its priorities, progress, and plans

Scientists & Research Organizations

Discover the NIH eRA Commons, a virtual meeting place for exchanging research grant administration information with NIH

NIH Staff

Find out how eRA facilitates your business processes, access deployment schedules, release notes, and technical documentation

Government & Industry

Explore how you can partner with the NIH eRA Project

eRA Project Team

Stay up-to-date with eRA meetings and minutes, project development, plans and budget

Help

Ask questions about eRA, report glitches, and access help desks

Inside eRA for Partners

Newsletter for Research Organizations

- Update on NIH eRA Commons 2.0 and New Web-Based Applications [<full story>](#)
- Internet Assisted Review (IAR) Pilot Planned for December [<full story>](#)
- Havekost Discusses E-Grants Initiatives at eRA Retreat [<full story>](#)

[Read Entire Newsletter](#)
[Read Back Issues](#)

Inside eRA

Newsletter for NIH Staff

- Migration Continues to NIH eRA Commons 2 and Web-Based Applications [<full story>](#)
- eRA Project Management Team to Finalize Top FY 2003 Priorities [<full story>](#)
- New Oracle Release Provides Foundation for Technological Progress [<full story>](#)

[Read Entire Newsletter](#)
[Read Back Issues](#)

Upcoming Events

- eRA Symposium Coming Soon, April 23, 2003 [<more info>](#)



Grantee Interface



NIH Staff Interface



Public Interface



E-Grants Initiatives



Invention Interface

OER Office of Extramural Research (OER)



National Institutes of Health (NIH)



Department of Health and Human Services

FIRSTGOV
Your First Click to the U.S. Government



NATIONAL INSTITUTES OF HEALTH
Electronic Research Administration

eRA Partners

- NIH
 - ▣ 27 IC's and the OD
- 6 commercial partners
- 5 DHHS OPDIVs
 - ▣ (IMPAC II and CRSIP on the Web)
- 18 Federal agencies
 - ▣ (iEdison)



February 13, 2003
8:30 to 11:30 a.m.
Natcher Building #45
Main Auditorium

February 3, 2003

White House demands results from IT spending

By Maureen Sirhal, [National Journal's Technology Daily](#)

“Let me say that a lot of that [IT spending] is under question and we will not permit it to be spent unless the people running those programs can bring us a business case that shows that it makes sense,” OMB Director Mitch Daniels said in a press briefing. “Part of making sense is you get a good return on the dollar...”



February 13, 2003
8:30 to 11:30 a.m.
Natcher Building (PHS)
Main Auditorium



SEARCH THE SITE

[Advanced Search](#)

ALSO ONLINE

- Events Calendar
- Letters Archive
- Online Archive
- Print Archive
- Mitt Zall Columns
- Special Reports

Federal Computer Week

OMB puts agencies on notice

Funding could be held up if goals for IT management not met

BY [Diane Frank](#)
Feb. 10, 2003

Printing? Use this [version](#).
[Email this to a friend](#).

The fiscal 2004 funding for hundreds of information technology projects could be delayed if agencies do not shore up their IT management practices, according to a report from the Office of Management and Budget (OMB).

RELATED LINKS

Chart: [Risky Business](#) (PDF)

- OMB is likely to hold up funding for more than 300 projects, even if Congress appropriates the money
- Mark Forman, associate director for IT and e-government at OMB "they've got to lay out a decent work breakdown structure and have milestones,"

NE
Ac
CIC
City
Col
Col
De
Del
E-G
Fur
Ho
Ind
Inte
Inte
Pol
Priv

OMB is likely to hold up funding for more than 300 projects, even if Congress appropriates the money, according to Mark Forman, associate

Risky business

The Office of Management and Budget reports that nearly three-quarters of the 1,000-plus business cases agencies have submitted on information technology programs didn't make the grade. OMB declined to release the list of the cases they deemed unacceptable, but officials said most of the systems on the

so-called "at-risk" list – those that could have funding withheld if the cases are not improved by Oct. 1, the start of fiscal 2004 – are managed by agencies that OMB has identified as not showing significant progress in IT management. Those agencies received a "red" or "yellow" score. Some of them are listed below, along with a sample of the major IT programs they manage.

(dollars in millions)

AGENCY	PROGRAM	FISCAL 2003	FISCAL 2004
Commerce Department	■ Enhancements to the Master Address File/Topologically Integrated Geographic Encoding and Referencing project – modernizes the Census Bureau's geographic system.	\$51.4	\$83.3
	■ Advanced Weather Interactive Processing System – provides better data for more accurate weather forecasts and warnings.	\$53.3	\$51.7
	■ U.S. Patent and Trademark Office Network and Infrastructure System.	\$97.1	\$81.8
Department of Health and Human Services	■ Unified Financial Management System – integrates financial management departmentwide.	\$32.6	\$49.9
	■ NIH Business System – replaces legacy accounting systems.	\$21.7	\$13.8
State Department	■ Passport modernization system.	\$28.7	\$44.5
	■ Consular support and visa applications.	\$93.5	\$132.6
	■ State Messaging and Archiving Retrieval Toolset.	\$10.0	\$15.0
Treasury Department	■ HR Connect – modernizes and integrates human resources systems using Web technology.	\$37.3	\$54.8
	■ Enterprise Network-Sustaining Operations – for telecommunications service delivery.	\$299.7	\$298.3
	■ Electronic Management System – modernizes the Internal Revenue Service's tax-processing systems.	\$11.4	\$11.6
General Services Administration	■ GSA Advantage – Web-based catalog and ordering system for federal employees.	\$22.7	\$24.7
	■ Citizen services infrastructure – Web portal for federal information.	\$9.7	\$13.7
	■ Pegasys – GSA's new integrated financial system.	\$14.0	\$14.7

Source: Office of Management and Budget documents



NATIONAL INSTITUTES OF HEALTH
Electronic Research Administration

Project Team

A Key to Moving Forward



[About eRA](#)

[Newsletters](#)

[Project Management](#)

[Business Areas](#)

[Tech Corner](#)

Project Management

- ▶ [Overview](#)
- ▶ [Advocates](#)
- ▶ [Working Groups](#)
- ▶ [Project Planning](#)
- ▶ [Participants](#)

Reference Shelf

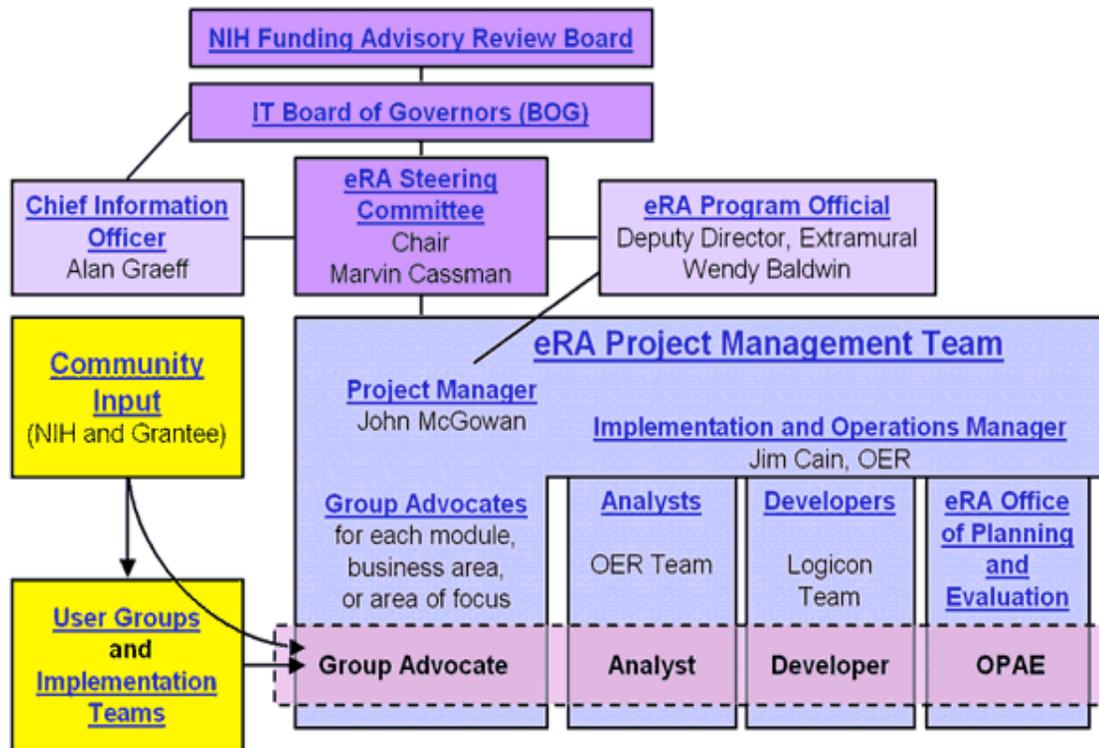
- ▶ [Glossary](#)
- ▶ [Frequently Asked Questions](#)
- ▶ [Documents](#)
- ▶ [Meeting Minutes](#)
- ▶ [Site Index](#)

Key Links

- ▶ [NIH](#)
- ▶ [Commons](#)
- ▶ [IMPAC II](#)
- ▶ [Federal Commons](#)
- ▶ [Invention Reporting \(Edison\)](#)
- ▶ [CRISP on the Web](#)

Project Management

For more detail click the links in the diagram below, or follow the [text-only links](#).



Summary of the eRA Project Management



NATIONAL INSTITUTES OF HEALTH
Electronic Research Administration

Raynard Kington Deputy Director of NIH.

Dr. Kington has served as NIH Associate Director for Behavioral and Social Sciences Research and Director of the NIH Office of Behavioral and Social Sciences Research since November 2000.

He also served as the Acting Director for the National Institute on Alcohol Abuse and Alcoholism (NIAAA) from January 2002 until September 2002.

Dr. Kington came to NIH from the Centers for Disease Control and Prevention (CDC). As Director of the Division of Health Examination Statistics in the CDC's National Center for Health Statistics (NCHS), he led the National Health and Nutrition Examination Survey (NHANES), a comprehensive, ongoing survey of the health status, health behaviors, and diet of people in the United States.

Before joining the CDC, Dr. Kington was a Senior Scientist at the RAND Corporation, where he co-directed the Drew/RAND Center on Health and Aging.

February 13, 2003
8:30 to 11:30 a.m.
Natcher Building #45
Main Auditorium

